What is Claimed is:

1. A radio-controlled toy car and controller kit, the kit comprising:

an unassembled toy car, the unassembled toy car comprising a chassis having a pair of wheels, a motor adapted to be removably inserted into the chassis, a pair of hubcaps adapted to be removably secured to the wheels, and a pair of tires adapted to be removably secured to the rear wheels; and

a controller for transmitting radio signals to the toy car.

- 2. The kit of claim 1 wherein the chassis of the unassembled toy car further comprises an axle adapted to be inserted into the chassis, the axle having an additional pair of wheels fixedly disposed thereon.
- 3. The kit of claim 2 wherein the unassembled toy car further comprises an additional pair of hubcaps adapted to be removably secured to the additional pair of wheels.
- 4. The kit of claim 3 wherein the unassembled toy car further comprises an additional pair of tires adapted to be removably secured to the additional pair of wheels.
- 5. The kit of claim 2 wherein the axle of the unassembled toy car further comprises an axle gear.
- 6. The kit of claim 5 wherein the unassembled toy car further comprises a drive gear associated with the motor.
- 7. The kit of claim 6 wherein the unassembled toy car further comprises a transfer gear for coupling the drive gear with the axle gear.
- 8. The kit of claim 1 wherein the unassembled toy car further comprises a motor retaining clip attachable to the chassis.

- 9. The kit of claim 1 further comprising a wrist strap attachable to the controller.
- 10. A toy car kit having a plurality of unassembled toy car components, the unassembled components, comprising:
 - a chassis having a pair of front wheels;
 - a pair of hubcaps attachable to the front wheels;
 - a pair of tires attachable to the front wheels;
- a motor adapted for insertion into a compartment of the chassis, the motor having a drive gear associated therewith;
 - a motor retaining clip attachable to the chassis to secure the motor to the chassis;
 - a transfer gear attachable to the chassis and engaging the drive gear;
- an axle attachable to the chassis, the axle having an axle gear for engaging with the transfer gear and a pair of rear wheels fixedly disposed on the axle;
 - a pair of hubcaps attachable to the rear wheels;
 - a pair of tires attachable to the rear wheels; and
 - a body attachable to the chassis;
 - wherein the unassembled components are packaged in the kit.
- 11. A toy car kit comprising:
 - a housing;
- a plurality of unassembled toy car components disposed in the housing, the unassembled components comprising:
 - a chassis having a pair of front wheels;
 - a pair of hubcaps attachable to the front wheels;
 - a pair of tires attachable to the front wheels;
 - a motor adapted for insertion into a compartment of the chassis, the motor having a drive gear associated therewith;
 - a motor retaining clip attachable to the chassis to secure the motor to the chassis;
 - a transfer gear attachable to the chassis and engaging the drive gear;

an axle attachable to the chassis, the axle having an axle gear for engaging with the transfer gear and a pair of rear wheels fixedly disposed on the axle;

a pair of hubcaps attachable to the rear wheels;

a pair of tires attachable to the rear wheels; and

a body attachable to the chassis.